To: loven, Dawn[loven.Dawn@epa.gov]

Cc: Markiewicz, Karl[Markiewicz.Karl@epa.gov]

From: Werner, Lora

Sent: Fri 1/24/2014 5:14:37 PM

Subject: FW: MSDA - Product Safety assessments

Dow PPH Basic MSDS.pdf

DOWANOL DIPPH Glycol Ether.pdf DOWANOL PPH Glycol Ether.pdf

http msdssearch.dow.com PublishedLiteratureDOWCOM dh 02bd 0901b803802bdec3.pdf filepath=productsafety p 00601.pdf

http msdssearch.dow.com PublishedLiteratureDOWCOM dh 0119 0901b80380119ff3.pdf filepath=productsafety pd 00405.pdf

I think this is a re formulation of the info we have seen before, but just in case for you too!!

Lora Siegmann Werner, MPH

Regional Director, Region 3

Division of Community Health Investigations

Agency for Toxic Substances & Disease Registry (ATSDR)/Centers for Disease Control & Prevention

c/o EPA Region 3

1650 Arch Street

Mailstop 3HS00

Philadelphia, PA 19103

Desk phone: 215-814-3141

Cell phone: 215-588-9778

Fax: 215-814-3003

Emails (only need to use one): lkw9@cdc.gov and werner.lora@epa.gov

From: Kelly, Jack (R3 Phila.)

Sent: Friday, January 24, 2014 12:08 PM

To: Smith, Art; Linden, melissa; sharma, raj; Gilbert, John; Markiewicz, Karl; Jarvela, Steve; Adam

Hamrick (hamrick.adam@dol.gov); kathleen_patnode@fws.gov

Cc: Arguto, William; Werner, Lora; Helverson, Robert **Subject:** FW: MSDA - Product Safety assessments

Thank you, Bill!

All: I did not look at these yet. I am having trouble just keeping up with the emails given some other priority work (you too I suspect).

If anything is unclear about the chemicals/roving MSDSs, call or email and I will try to explain....

Jack Kelly

On Scene Coordinator

EPA Region III, Philadelphia

215-514-6792 (cell)

215-814-3112 (office)

From: Arguto, William

Sent: Friday, January 24, 2014 10:54 AM

To: Burns, Francis; Werner, Lora; Caporale, Cynthia

Cc: Wisniewski, Patti-Kay; Helverson, Robert; Kelly, Jack (R3 Phila.)

Subject: MSDA - Product Safety assessments

I have attached the three MSDS sheets and two associated Product Safety Assessments for the associated MSDS sheets. I believe that the Product Safety Assessments provide additional information for the individual components of the MSDS. If you look at the MSDS composition information you can match the CAS # listed in the Names section of the Product Safety Assessment. I didn't give this a wide distribution because I didn't want to confuse the MSDS information. Please pass this on to your contacts if this provides any additional information the chemical components of the products